

# WEST Search History for Application 10581611

Creation Date: 2010121616:13

## Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
erasmus\$.as.	PGPB, USPT, DWPI	ADJ	YES		03-25-2010
(berns-p\$.in. or jansen-m\$.in. or foekens-j\$.in. or klijn-j\$.in.)	PGPB, USPT, DWPI	ADJ	YES		03-25-2010
(siah2 or siah 2 or seven in absentia homolog\$2 2)	PGPB, USPT, DWPI	ADJ	YES		03-25-2010
(deme6 or deme 6 or c1orf34 or chromosome 1 open reading frame 34 protein)	PGPB, USPT, DWPI	ADJ	YES		03-25-2010
( (erasmus\$.as. ) or ((berns-p\$.in. or jansen-m\$.in. or foekens-j\$.in. or klijn-j\$.in.) ) ) and ( ((siah2 or siah 2 or seven in absentia homolog\$2 2) ) or ((deme6 or deme 6 or c1orf34 or chromosome 1 open reading frame 34 protein) ) )	PGPB, USPT, DWPI	ADJ	YES		03-25-2010
( ((siah2 or siah 2 or seven in absentia homolog\$2 2) ) and ((deme6 or deme 6 or c1orf34 or chromosome 1 open reading frame 34 protein) ) )	PGPB, USPT, DWPI	ADJ	YES		03-25-2010
((siah2 or siah 2 or seven in absentia homolog\$2 2) ) and (tamoxifen or antiestrogen or anti estrogen or estrogen antagonist or endocrine therapy)	PGPB, USPT, DWPI	ADJ	YES		03-25-2010
((deme6 or deme 6 or c1orf34 or chromosome 1 open reading frame 34 protein) ) and (tamoxifen or antiestrogen or anti estrogen or estrogen antagonist or endocrine therapy)	PGPB, USPT, DWPI	ADJ	YES		03-25-2010
((siah2 or siah 2 or seven in absentia homolog\$2 2) and (tamoxifen or antiestrogen or anti estrogen or estrogen antagonist or endocrine therapy) ) not (((siah2 or siah 2 or seven in absentia homolog\$2 2) and (deme6 or deme 6 or c1orf34 or chromosome 1 open reading frame 34 protein) ) )	PGPB, USPT, DWPI	ADJ	YES		03-25-2010
((deme6 or deme 6 or c1orf34 or chromosome 1 open reading frame 34 protein) and (tamoxifen or	PGPB, USPT,	ADJ	YES		03-25-2010

antiestrogen or anti estrogen or estrogen antagonist or endocrine therapy) ) not (((siah2 or siah 2 or seven in absentia homolog\$2 2) and (deme6 or deme 6 or c1orf34 or chromosome 1 open reading frame 34 protein) ) )	DWPI				
erasmus\$.as.	PGPB, USPT, DWPI	ADJ	YES		12-16-2010
(berns-p\$.in. or jansen-m\$.in. or foekens-j\$.in. or klin-j\$.in.)	PGPB, USPT, DWPI	ADJ	YES		12-16-2010
(siah2 or siah 2 or seven in absentia homolog\$2 2)	PGPB, USPT, DWPI	ADJ	YES		12-16-2010
(deme6 or deme 6 or c1orf34 or chromosome 1 open reading frame 34 protein)	PGPB, USPT, DWPI	ADJ	YES		12-16-2010
( (erasmus\$.as. ) or ((berns-p\$.in. or jansen-m\$.in. or foekens-j\$.in. or klin-j\$.in.) ) ) and ( ((siah2 or siah 2 or seven in absentia homolog\$2 2) ) or ((deme6 or deme 6 or c1orf34 or chromosome 1 open reading frame 34 protein) ) )	PGPB, USPT, DWPI	ADJ	YES		12-16-2010
( ((siah2 or siah 2 or seven in absentia homolog\$2 2) ) and ((deme6 or deme 6 or c1orf34 or chromosome 1 open reading frame 34 protein) ) )	PGPB, USPT, DWPI	ADJ	YES		12-16-2010
((siah2 or siah 2 or seven in absentia homolog\$2 2) ) and (tamoxifen or antiestrogen or anti estrogen or estrogen antagonist or endocrine therapy)	PGPB, USPT, DWPI	ADJ	YES		12-16-2010
((deme6 or deme 6 or c1orf34 or chromosome 1 open reading frame 34 protein) ) and (tamoxifen or antiestrogen or anti estrogen or estrogen antagonist or endocrine therapy)	PGPB, USPT, DWPI	ADJ	YES		12-16-2010
((siah2 or siah 2 or seven in absentia homolog\$2 2) and (tamoxifen or antiestrogen or anti estrogen or estrogen antagonist or endocrine therapy) ) not (((siah2 or siah 2 or seven in absentia homolog\$2 2) and (deme6 or deme 6 or c1orf34 or chromosome 1 open reading frame 34 protein) ) )	PGPB, USPT, DWPI	ADJ	YES		12-16-2010
((deme6 or deme 6 or c1orf34 or chromosome 1 open reading frame 34 protein) and (tamoxifen or antiestrogen or anti estrogen or estrogen antagonist or endocrine therapy) ) not (((siah2 or siah 2 or seven in absentia homolog\$2 2) and (deme6 or deme 6 or c1orf34 or chromosome 1 open reading frame 34 protein) ) )	PGPB, USPT, DWPI	ADJ	YES		12-16-2010

protein) ) )					
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